

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A mobile communication terminal ~~including~~comprising a non-contact IC card into which an external IC-card reader/writer can read or write transaction information from or to, wherein said mobile communication terminal, when transaction information is written ~~into~~to a memory of said non-contact IC card, ~~transforms~~also includes said transaction information ~~into an electric mail~~in a communication message, and transmits said ~~electric mail~~communication message to a predetermined address.

2. (currently amended): The mobile communication terminal as set forth in claim 1, wherein said predetermined address is ~~varied~~modified by a user by inputting ~~a new~~an input address into said mobile communication terminal.

3. (currently amended): The mobile communication terminal as set forth in claim 2, wherein said predetermined address ~~is allowed to be varied~~modified after an authentication of said user ~~is authenticated~~.

4. (currently amended): The mobile communication terminal as set forth in claim 3, wherein said authentication ~~is carried out when a password which said user inputs to said mobile~~

~~communication terminal is identical with~~ of said user takes place when said user inputs into said
mobile communication terminal an authentication password which is identical to a
predetermined password.

5. (currently amended): The mobile communication terminal as set forth in claim 1,
wherein said mobile communication terminal is ~~comprised of~~ a cellular phone.

6. (currently amended): A method of transferring transaction information in a mobile
communication terminal including a non-contact IC card into which an external IC-card
reader/writer can write transaction information, ~~including~~ comprising:

(a) when transaction information is written ~~into~~ to a memory of said non-contact IC card,
~~transforming including~~ said transaction information ~~into an electric mail in a communication~~
message; and

(b) transmitting said ~~electric mail~~ communication message to a predetermined address.

7. (currently amended): The method as set forth in claim 6, further comprising
~~varying~~ modifying said predetermined address by inputting ~~a new~~ an input address into said
mobile communication terminal.

8. (currently amended): The method as set forth in claim 7, further comprising ~~making~~
~~authentication as to whether a person who input said new address is really a user of said mobile~~

~~communication terminal~~authenticating a user of said mobile communication terminal when said
user inputs said input address, before said predetermined address is ~~varied~~modified.

9. (currently amended): A program for causing a computer to carry out a method of transferring transaction information in a mobile communication terminal including a non-contact IC card into which an external IC-card reader/writer can write transaction information, steps executed by said computer in accordance with said program ~~including~~comprising:

(a) when transaction information is written ~~into~~to a memory of said non-contact IC card, ~~transforming~~including said transaction information ~~into an electric mail~~in a communication message; and

(b) transmitting said ~~electric mail~~communication message to a predetermined address.

10. (currently amended): The program as set forth in claim 9, wherein said steps further include ~~varying~~modifying said predetermined address when a user of said mobile communication terminal inputs ~~a new~~an input address into said mobile communication terminal.

11. (currently amended): The program as set forth in claim 10, wherein said steps further include ~~making authentication as to whether a person who input said new address is really a user of said mobile communication terminal~~authenticating a user at said mobile communication terminal when said user inputs said input address, before said predetermined address is ~~varied~~modified.

12. (new): The mobile communication terminal as set forth in claim 1, wherein said non-contact IC card comprises an antenna, a communication unit for communicating with said external IC card reader/writer through said antenna, said memory, and a controller for controlling data sent between said communication unit and said memory.

13. (new): The mobile communication terminal as set forth in claim 6, wherein said non-contact IC card comprises an antenna, a communication unit for communicating with said external IC card reader/writer through said antenna, said memory, and a controller for controlling data sent between said communication unit and said memory.

14. (new): The mobile communication terminal as set forth in claim 9, wherein said non-contact IC card comprises an antenna, a communication unit for communicating with said external IC card reader/writer through said antenna, said memory, and a controller for controlling data sent between said communication unit and said memory.

15. (new): The mobile communication terminal as set forth in claim 12, wherein said data is transaction information.

16. (new): The mobile communication terminal as set forth in claim 1, wherein said communication message is an electric mail message.

17. (new): The mobile communication terminal as set forth in claim 6, wherein said communication message is an electric mail message.

18. (new): The mobile communication terminal as set forth in claim 9, wherein said communication message is an electric mail message.